

**Recommendations on the Transport of Dangerous Goods
Model Regulations
(Seventeenth revised edition)**

Corrigendum

*NOTE: Corrigenda to the Recommendations on the Transport of Dangerous Goods are also made available on the website of the United Nations Economic Commission for Europe at the following address:
http://www.unece.org/trans/danger/publi/unrec/mr_pubdet.html*

Volume I

1. 1.2.1, definition of Bulk container, at the end

Delete (FBCs)

2. 2.5.3.2.4, in the list of currently assigned organic peroxides in packagings, after METHYLCYCLOHEXANONE PEROXIDE(S)

Insert the following rows

METHYL ETHYL KETONE PEROXIDE(S)	See remark 8)	≥ 48				OP5			3101	3) 8) 13)
"	See remark 9)	≥ 55				OP7			3105	9)
"	See remark 10)	≥ 60				OP8			3107	10)
METHYL ISOBUTYL KETONE PEROXIDE(S)	≤ 62	≥ 19				OP7			3105	22)

3. 2.6.3.2.3.3, Note

For the existing text *substitute*

NOTE: Medical equipment which has been drained of free liquid is deemed to meet the requirements of this paragraph and is not subject to these Regulations.

4. 2.9.4 At the end of (a)

Insert a new note *reading*

NOTE: *Batteries shall be of a design type proved to meet the testing requirements of the Manual of test and criteria, part III, sub-section 38.3, irrespective of whether the cells of which they are composed are of a tested design type.*

5. 3.2.1 Dangerous goods list, for UN 2381, in column (6)

Delete 354

6. 3.2.1 Dangerous goods list, for UN 2590, in column (7a)

For 0 read 5 kg

7. 3.2.1 Dangerous goods list, for UN 3497, packing group III, in column (6)

Insert 300

8. 3.3, special provision 280

For pressure vessel read pressure receptacle

9. 3.3, special provision 361, sub-paragraph (d), at the end

For shall be contained by packaging or by equipment read shall be contained by the packaging or by the equipment

10. Appendix B, glossary of terms

For AUXILIARY EXPLOSIVE COMPONENT, isolated read Auxiliary explosive component, isolated

11. Appendix B, glossary of terms

For EXPLOSIVE, EXTREMELY INSENSITIVE SUBSTANCES (EIS) read Explosive, extremely insensitive substances (EIS)

Volume II

12. 4.1.4.1, P111, PP43

For the existing text substitute

PP43 For UN 0159, inner packagings are not required when metal (1A1, 1A2, 1B1, 1B2, 1N1 or 1N2) or plastics (1H1 or 1H2) drums are used as outer packagings.

13. 4.1.4.1, P114(a), PP43

For the existing text substitute

PP43 For UN 0342, inner packagings are not required when metal (1A1, 1A2, 1B1, 1B2, 1N1 or 1N2) or plastics (1H1 or 1H2) drums are used as outer packagings.

14. 4.1.4.1, P201 (1)

For Compressed gas cylinders and gas receptacles read Cylinders and gas receptacles

15. 4.1.4.1, P301 (8 times)

For vessel read receptacle

16. 4.1.4.1, P802 (1)

After 4B, insert 4N

17. 4.1.4.1, P902, additional requirement

For vessel read receptacle

18. 4.1.4.1, P903 (4), first sentence after the introductory text

For Strong outer packagings constructed of suitable material of adequate strength and design, in relation to the packaging capacity and its intended use.

read Strong outer packagings constructed of suitable material, and of adequate strength and design in relation to the packaging capacity and its intended use.

19. 4.1.4.3, LP902, additional requirement (twice)

For vessel read receptacle

20. 4.3.1.16

For damages read damage

21. 5.4.2.3

For dangerous goods documentation read container/vehicle packing certificate

22. 5.4.2.4

For dangerous goods transport information read container/vehicle packing certificate

23. 5.5.3.1.3

After portable tanks insert or MEGCs

24. 5.5.3.4.2

For a size relative to the packaging read a size relative to the package

25. 6.8.5.1.4 (a), at the end

Replace the full stop with a semi-colon.

26. 6.8.5.1.4 (b), at the end

Insert and

27. 6.8.5.3.3, last sentence

For to achieve the requisite total package mass read to achieve the requisite total mass of the flexible bulk container

28. 6.8.5.3.9.3, third sentence

Delete of the package

29. 6.8.5.4.2

For the use of other packaging methods read the use of other containment methods

30. 6.8.5.5.1 (f)

For FBC read flexible bulk container
